

Sheet 1 of 1

Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10217-250003	Application No. 09/226,046
	Applicant Steven Reppert et al.		
	Filing Date January 5, 1999	Group Art Unit 1646	

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
MDP	AA	4,880,826	11/14/1989	Zisapel et al.			

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
MDP	AB	GB 2 192 001 A	12/31/1987	Great Britain				

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
MDP	AC	Anis et al, "Affinity Labeling of Melatonin Binding Sites In The Hamster Brain", <i>Biochemical and Biophysical Research Communications</i> , 178 (3):1147-1152 (1991)
MDP	AD	Morgan et al., "Melatonin Receptors: Localization, Molecular Pharmacology and Physiological Significance", <i>Neurochemistry International</i> , 24 (2):101-146 (1994)

Examiner Signature  MICHAEL PAIK	Date Considered  6/22/04
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
MDP	AB	5,554,642	09/10/96	Langlois et al.	514	415	05/22/95

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Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
MDP	AD	Stankov et al., "Melatonin Signal Transduction and Mechanism of Action in the Central Nervous System: Using the Rabbit Cortex as a Model", <i>Endocrinology</i> , Vol. 130:2152-2159
MDP	AE	Fraser et al., "Melatonin receptor mRNA expression in <i>Xenopus</i> oocytes: inhibition of G-protein-activated response", <i>Chemical Abstracts</i> , Vol. 115:65212h (1991)

Examiner Signature <b>MICHAEL POW</b>	Date Considered <b>6/22/04</b>
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